

CLAIMS

What is claimed is:

1. A method for providing a multiple format wireless phone, said method comprising:
5 formatting at least one wireless module; and
providing a wireless phone with said wireless module.
2. A method for providing a multiple format wireless phone as recited in Claim 1, wherein formatting at least one wireless module comprises utilizing at least one wireless format selected from the group consisting of CDMA ONE, CDMA 2000
10 1X, CDMA 2000 3X, CDMA 1X EV, Wideband CDMA, GSM, GPRS and EDGE.
3. A method for providing a multiple format wireless phone as recited in Claim 1, wherein providing the wireless phone with said wireless module comprises providing said wireless module with at least one wireless format selected from the group consisting of CDMA ONE, CDMA 2000 1X, CDMA 2000 3X, CDMA 1X EV,
15 Wideband CDMA, GSM, GPRS and EDGE.
4. A method for providing a multiple format wireless phone as recited in Claim 1, further comprising providing said wireless module with an electronic serial number.
5. A method for providing a multiple format wireless phone as recited in
20 Claim 4, further comprising storing said electronic serial number.
6. A method for providing a multiple format wireless phone as recited in Claim 4, further comprising providing said wireless module with a mobile station identification number.

7. A method for providing a multiple format wireless phone as recited in Claim 6, further comprising:

storing said mobile station identification number; and
storing said electronic serial number.

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8. A method for providing a multiple format wireless phone as recited in Claim 7, wherein storing said mobile station identification number comprises storing said mobile station identification number to said wireless phone.

9. A method for providing a multiple format wireless phone as recited in Claim 7, wherein storing said electronic serial number comprises storing said electronic serial number to said wireless phone.

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10. A method for providing a multiple format wireless phone as recited in Claim 5, wherein storing said electronic serial number comprises storing said electronic serial number to said wireless phone.

11. A system for providing a multiple format wireless phone, said system comprising:
a wireless phone configured to receive at least one wireless module; and
said wireless module in electronic data communication with said wireless phone, said wireless module configured to receive at least one wireless format.

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12. A system for providing a multiple format wireless phone as recited in Claim 11, wherein said wireless module configured to store operational data.

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13. A system for providing a multiple format wireless phone as recited in Claim 11, wherein said wireless format is selected from the group consisting of CDMA ONE, CDMA 2000 1X, CDMA 2000 3X, CDMA 1X EV, Wideband CDMA, GSM, GPRS and EDGE.
- 5 14. A system for providing a multiple format wireless phone as recited in Claim 12, wherein said operational data comprises a mobile station identification number, said wireless phone configured to store said mobile station identification number.
- 10 15. A system for providing a multiple format wireless phone as recited in Claim 12, wherein said operational data comprises an electronic serial number, said wireless phone configured to store said electronic serial number.
- 15 16. A system for providing a multiple format wireless phone as recited in Claim 12, wherein said operation data comprises an electronic serial number and a mobile station identification number, said wireless phone configured to store said electronic serial number and said mobile station identification number.
17. A multiple format wireless phone comprising at least one wireless module configured to store operational data, said wireless module configured to be removably connected to the multiple format wireless phone.
- 20 18. A multiple format wireless phone as recited in Claim 17, wherein said operational data comprises at least one wireless format.
19. A multiple format wireless phone as recited in Claim 18, wherein said operational data further comprises an electronic serial number, the multiple format wireless phone configured to store said electronic serial number.

20. A multiple format wireless phone as recited in Claim 19, wherein said operational data further comprises a mobile station serial number, the multiple format wireless phone configured to store said mobile station serial number.

21. A multiple format wireless phone as recited in Claims 18, wherein said
5 wireless format is selected from the group consisting of CDMA ONE, CDMA 2000 1X, CDMA 2000 3X, CDMA 1X EV, Wideband CDMA, GSM, GPRS and EDGE.